## **CCEFP Research Collaborator Sponsorship Structure**

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<b>OEMs, Manufacturers, and Suppliers</b> Annual global fluid power sales from products manufactured	CCEFP Sponsorship	Distributors, Associations, National Labs, Small Business/Start-ups, Trade Press	CCEFP Sponsorship
Over \$1.5 billion	\$60,000	Distributors	\$7,500
Between \$500 million and \$1.5 billion	\$40,000	Industry Associations, U.S. National Laboratories*	\$2,500
Between \$50 and \$500 million	\$20,000	Small Business / Start-Up**	\$1,000
Under \$50 million	\$10,000	Trade Press***	\$500
Sponsorship Responsibilities & Opportunities			
Recommend the selection of pre-competitive CCEFP-funded fluid power research projects			$\checkmark$
Invitation to CCEFP Summits, Fluid Power Innovation & Research Conference, and other special events			$\checkmark$
Participation in Industry Engagement Committee (IEC) monthly teleconferences, research, and special topic webinars			$\checkmark$
Early access to research progress and results			$\checkmark$
Networking opportunities with students, faculty, and other fluid power technology stakeholders			$\checkmark$
Notification of government funding programs and invitation to participate in research partnerships			$\checkmark$
Leverage government relations initiatives creating fluid power research programs			$\checkmark$
Regular dissemination of CCEFP news and reports			$\checkmark$
Sponsorship Supports			
CCEFP research projects, strategic initiatives, events, fluid power government relations programs, webinars, supplemental research grants, travel, and operations			$\checkmark$
The definition of annual global fluid nower sales from products manufactu			

The definition of annual global fluid power sales from products manufactured include the market value of fluid power components and systems manufactured internally; this definition does not include fluid power components and systems purchased. \*Representatives from industry associations and U.S. national laboratories do not advise research project selection. \*\*Total annual global fluid power component and system sales under \$10 million. \*\*\*Media representatives do not advise on research project selection and do not attend closed-door IEC meetings.